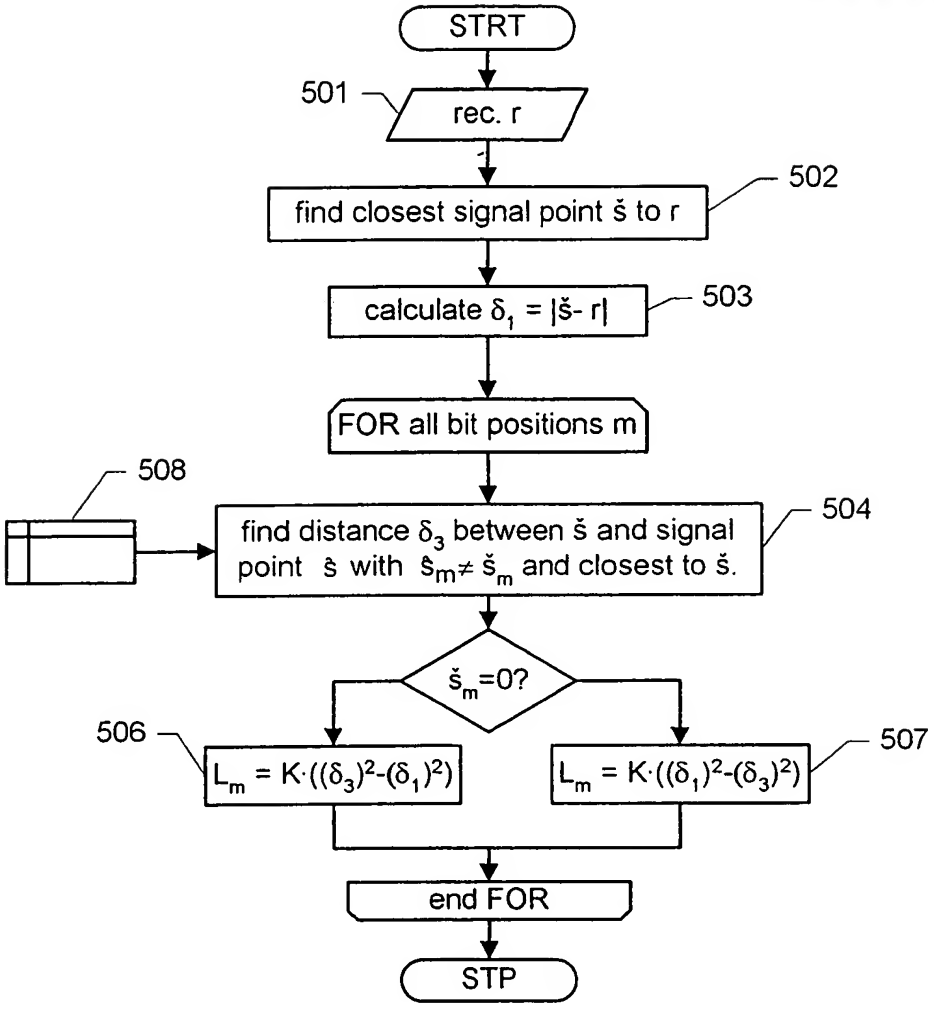

Fig. 5

	m = 1	m = 2	...	$m = \log_2(M)$
S_1	$d_{1,1}$	$d_{1,2}$	...	$d_{1,\log(M)}$
S_2	$d_{2,1}$	$d_{2,2}$	...	$d_{2,\log(M)}$
⋮	⋮	⋮	⋱	⋮
S_M	$d_{M,1}$	$d_{M,2}$	...	$d_{M,\log(M)}$

508

Fig. 6

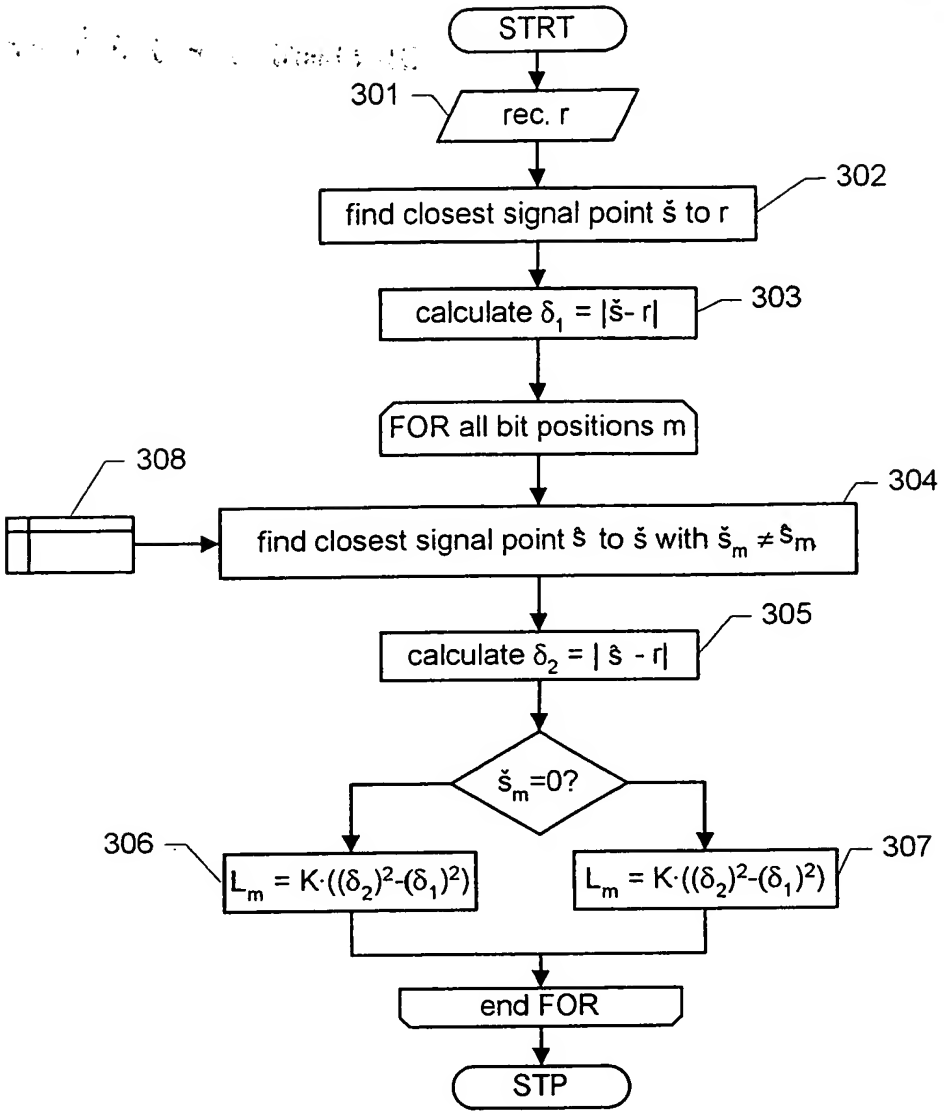

Fig. 3

402

	m = 1	m = 2	...	$m = \log_2(M)$
$\check{s} = S_1$	$\hat{s} = S_3$	$\hat{s} = S_9$	...	$\hat{s} = S_5$
$\check{s} = S_2$	$\hat{s} = S_3$	$\hat{s} = S_{10}$	...	$\hat{s} = S_6$
⋮	⋮	⋮	⋱	⋮
$\check{s} = S_M$	$\hat{s} = S_{14}$	$\hat{s} = S_8$	...	$\hat{s} = S_{12}$

308

Fig. 4